**Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

Ecology Vocabulary Practice

**Match the term with its meaning (one term will NOT be used)**

|  |  |  |  |
| --- | --- | --- | --- |
| 1. \_\_\_\_\_ | ecosystem |  | Another word for habitat |
| 1. \_\_\_\_\_ | community |  | Organisms that can make their own food (through photosynthesis or chemosynthesis) |
| 1. \_\_\_\_\_ | consumer |  | All organisms in the same place at the same time |
| 1. \_\_\_\_\_ | producer |  | Organisms that must eat others for energy |
|  |  | E. | A group of interbreeding organisms |

**Unscramble the word in parenthesis to finish the sentence.**

1. Suns, rocks, and water are all examples of \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ things in an ecosystem. (iboatic)
2. All of the spaces that things live on Earth form the ­­­­­­­­­\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.

(heisporeb)

1. Organisms of the same species that live in the same area form a \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.

(nopitpula)

1. Organisms \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ with one another and with nonliving things in an ecosystem.

(racttine)

**Place these terms in the most appropriate location in the diagram**

1. Biosphere
2. Community
3. Ecosystem
4. Organism
5. Population
6. Species